Abstract:

The invention relates to a method for reducing visual
artefacts in a digital image, which is coded by blocks
(B1, B2, B3, B4) and then decoded. In the method
filtering is performed to reduce visual artefacts due to a
boundary (R12, R13, R24, R34) between a current block
and an adjacent block (B1, B2, B3, B4). The filtering is
performed after the current block (B1, B2, B3, B4) is
decoded and there is a boundary available for filtering
between the current block and a previously decoded
block.

Fig. 4